## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

in re patent application of:	)
in to patont approacion of.	) Before the Examiner
Rogelio Delgado, Jr.	) ) Huyen D. Le
Serial No. 09/843,437	) Hayon B. Ec
Ett. 4 April 26, 2001	) Group Art Unit 2643
Filed April 26, 2001	) ) May 24, 2005
LOBE CONTROL FOR AN	)
ACQUISTIC HORN	)

## RESPONSE TO OFFICE ACTION

P.O. Box 1450

Alexandria, VA 22313-1450

Sir: Mail Stop Amendment

In response to the Office Action dated April 21, 2005, please consider the following remarks.

## IN THE CLAIMS

Please amend the claims as follows:

(Currently Amended) An acoustic horn assembly, comprising: 1. an unvented acoustic horn for generating a sound pressure level (SPL) at a given frequency, said horn having a mouth end and a driver end; and

sound absorbing material operationally connected to said acoustic hom, wherein said sound absorbing material is positioned against an unbroken solid portion of said horn defining a nonporous interface therebetween, and wherein said sound absorbing material assistings said acoustic horn in directing a desired sound pressure level (SPL) toward a desired location, thereby providing an improved sound coverage field.